

ABSTRACT OF THE DISCLOSURE

A multi-terrain child carriage having a body portion that has a bottom surface adapted to sliding over snow or ice. The body is provided with at least one wheel, each such wheel
5 rotatably mounted on an axle so as to be rotatably connected to the body. The wheels are positioned in a manner which allows a lowermost portion of the wheels to extend slightly below the bottom surface of the body, so that the bottom periphery of the one or more wheels may contact the surface over which the carriage is moving, but so that enough of the wheel extends
10 downward from the bottom surface of the body so as to allow the wheels to bear the weight of the carriage when the carriage is moved from a snowy surface to a solid, snow-free surface, such as a dry or clear paved surface, without the need for adjustment or attachments. The carriage also comprises a child seat or bed affixed to the body, a means for pushing or pulling the carriage, and means for holding ski equipment, such as skis and ski poles, and parcels.

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